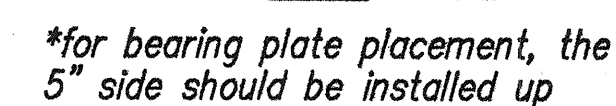
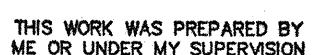




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- The image contains two technical drawings of timber components. The left drawing, labeled 'POSTS 1 & 2', shows a vertical post with a total height of 45 inches. It has a top width of 5-1/2 inches and a bottom width of 2-3/4 inches. The post is divided into sections of 20 inches, 7/8 inch, and 15 inches. It features two circular holes: one with a diameter of 3/4 inch and another with a diameter of 2-1/2 inches. The right drawing, labeled 'TIMBER BLOCKOUT', shows a rectangular block with a total height of 14 inches and a base width of 8 inches. It has a top width of 6 inches and a bottom width of 7 inches. The block has a circular hole with a diameter of 3/4 inch and a depth of 3 inches.



*6'-0" Split Foundation Tubes S730
 *6'-0" Solid Foundation Tubes E731
 *5'-0" Foundation Tubes S735 W/Soil
 Plates SP600
 *4'-6" Foundation Tubes E735 W/Soil
 Plates SP600



ParEn, Inc.
dba PARK ENGINEERING

STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
HIGHWAYS DIVISION

FLEAT-350
FLARED ENERGY ABSORBING TERMINAL

KUNIA ROAD WIDENING: AND
H-1. KUNIA I.C.. RAMP KO WIDENING
F.A.I. PROJECT NO. IM-STP-0750(10)

SCALE: AS NOTED DATE: APRIL 1999

SHEET No. 1 OF 1 SHEETS